PROJECT 10073 RECORD

	PROJECT 100/3 RECORD
1. DATE - TIME GROUP 31 July 66 31/0900Z	2. LOCATION Hedgeville, West Virginia
3. SOURCE Civilian	10. CONCLUSION Astro (CAPELIA) ~ Just
4. NUMBER OF OBJECTS One	CAPELLA was at 60 deg azimuth, 40 deg elevation at time of sighting
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
30 Minutes	Observers noted very bright object just above the eastern stan.
6. TYPE OF OBSERVATION Ground-Visual	Object was viewed for about 30 minutes, and in this time period it did not move. Object did not disappear.
7. COURSE	
8. PHOTOS D Yes MIXNo	
9. PHYSICAL EVIDENCE D Yes CONo	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

8-3-66

UNCLASSIFIED

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 20301 (2 Aug 66) A/jjp

Page 1 of 4

ACTION: RDC-4

INFO: XOP-1, XOPX-2, SAFOS-3, NIN-7, DIA-1 (19). ADV CY DIA

SMB D2 ØØUTR

PTTU JAW RUEBBAA7801 2142113-UUUU--RUEDHQA.

ZNR UUUUU

P 02 19 00Z AUG 66

FM 1001 AB WG ANDREWS AFB MD

TO RUWMEVA/ADC ENT AFB COLO

RUEDMB A/26 ADIV HANCOCK FLD NY

RUEDF IF/FTD WPAFB OHIO

RUEDHQA/CSAF

RUEDHQA/OSAF

INFO RUEBBJA/HQ COMD USAF

BT

UNCLAS FROM 1001 AB WG (DOOT) 30210 AUG 66. CSAF FOR AFNIN.

OSAF FOR SAVOI. INFO FOR OOT. UFO. REFERENCE PARA 14, AFR

29912.

A1. ROUND

2. DINNER PLATE

3. NO COLOR, VERY BRIGHT LIGHT AROUND OUTER EDGE.

4. ONE

5. N/A

AFHQ JAN 45 0-309C

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DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 20301 (2 Aug 66)

Page 2 of 4

YM OBJECT APPEARED BRIGHT INSIDE, RESEMBLED THE FACE OF A OLOCK WITH VERY BRIGHT HANDS RADIATING FROM CENTER WITH PAGE 2 RUEBBAA7801 UNCLAS

DARK AREAS BETWEEN.

- 7. NONE
- 8. NONE
- 9. NONE

B1. "THE DOG BARKED AND I AWOKE. I WENT OUTSIDE TO LET HER OUT. I LOOKED UP AND SAW AN OBJECT THE SHAPE AND SIZE OF A DINNER PLATE VERY HIGH IN THE SKY WITH A VERY BRIGHT EDGE.

I WATCHED IT FOR TEN TO FIFTEEN MINUTES THEN I WENT IN,

WOKE MY HUSBAND (RETIRED V/ADM, USN) AND HE CAME OUT AND

SAW EXACTLY THE SAME HING. WE WATCHED THE OBJECT FOR

5-10 MINS THEN WENT INSIDE." SHE ALSO SAID THAT ALTHOUGH

THE DAWN WAS APPROACHING, THE OBJECT NEVER DIMINISHED IN

BRIGHTNESS.

- 2. JUST ABOVE THE MORNING STAR (0900Z) 31 JUL 66. OBJECT DID NOT MOVE.
- 3. NO NE
- 4. REMAINED FOR ENTIRE SIGHTING PERIOD.

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STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 20301 (2 Aug 66)

Page 3 of 4

TM N/A

6. APPROX TWENTY MINUTES.

C1. GROUND VISUAL

PAGE 3 RUEBBAA7801 UNCLAS

2. NONE

3. N/A

D1. SUNDAY AM 31 JULY 66, 0900Z

2. DAWN

E1&2 10 MILES NW OF MARTINSBURG AT HEDGESVILLE, W. VA.

F MRS HOUSEWIFE NGTON,

VA. EST OF RELIABILITY - EXCELLENT.

G1. CLEAR

2. SFC-3504; 6M-0216; 10M-0215; 16M-0115; 20M-0127; 30M-

3534; 50M-2623; 80M-0923.

3. CLEAR

4. 7 MI

5. FEW ALTHOUGH CUMULUS

6. NONE

7. 2.0 DEGREES C/THOUSAND (AVERAGE) SFC INVERSION PRESENT.

H. NONE

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DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 20301 (2 Aug 66)

Page 4 of 4

I. NONE

J. NONE

K. JOHN P. DIENER, MAJOR, USAF ASST CHIEF, OPERATIONS & TNG

L. NONE

BT

NNNN

AFHQ JAN 65 0-309C

UNCLASSIFIED

Property and and an arrangement of the second

the state of the first

The second	We are sending the following in	formation to you in case it should chais sighting. Mr Van Hook states that	cck viel and the second
	you might receive concerning the this object might have been.	is sighting. Mr Van Hook states that	he has no opion as to what
	DATA:		
	Place of sighting**********	****** Indiana	
	Time of Sighting**********	***** 2305 E. S. T.	
	Date of sighting***********	********* 6 July 1966	
	Direction of sighting ********	******** 270° Azimuth	
	Sky conditions**********	**************************************	n
	Position of viewing*********	************Inside of house thru a	n open 3 ft. window
	Direction of motion********	************East to West in an arc	ing path
	Length of viewing**********	****************Approx. 1/4 sec in view window to the right side	
	Speed of the object******	**************************************	
	Size of object***********	************Oval with a projection	on one side. length over
			ed to be equal to the dia.
	Color*************	**************************************	rder fringe.
		be of any information to you, but I	felt it my duty to make
	this report to your office		
	Sincerely yours		
	Witness		Date 8 /1/266
			0 0

NO CASE INFORMATION

MARION/ + IN VIANIA
6 JULY 66

Subject U. F. O. SIGHTING AT MARION, INDIANA JULY 6, 1966******TIME 2305 E. S. T.

39

ROBERT W. NAVARRO L, Hy.

6304 S. Western Ave.

Marion, Indiana

Signature

Date 8 JULY 1966

Wright Patterson Air Force Base Dayton, Ohio

U. F. O. Division:

Gentlemen:

The following information was given to me by a fellow worker Mr D. Van Hook. We are both employed by Radio Corp of America, Engineering Equipment Dept. Mr Van Hook is an Electrical Design Eng., And I am employed as a Mechanical Design Eng.

We are sending the following information to you in case it should check with other information you might receive concerning this sighting. Mr Van Hook states that he has no opion as to what this object might have been.

DATA:

Time of Sighting**************************** 2305 E. S. T.

Date of sighting******************************** 6 July 1966

Direction of sighting ************** 270° Azimuth

Sky conditions********************************Cloudless and full moon

Position of viewing******************************Inside of house thru an open 3 ft. window

Direction of motion*******************************East to West in an arcing path

* 1

j. Line 298-1276.

Montgomeny Country is reported that his father receiver a call from an Operation Sky Trace member in Topeller, Konsan to alert him That an object - described as blinking lights " was sighted in the direction of Takas and were traveling in the direction of this. stated he was told blinking light were observed at 2120 (alyton time) in the area of Topseen Kamera. He did not know who called his father, but gave the following for possible entosts in Topseka.

the same type of objects had be sighted from the seren of West Virginia which were flying in the direction of Othis be stated he wanted to report these objects son the sisted he wanted to report these objects son the six force would go up and cattle them

no care Info only

, Montgomery County,

REPORT OF THE OD 19-20 Jul 66

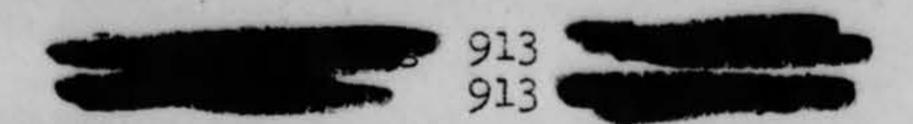
Call of 19 Jul 66

reported that his father received a call from an Operation Sky

Trace member in Topeka, Kansas to alert him that an object - described as "blinking lights" was sighted in the direction of Texas and was traveling in the direction toward Ohio.

phone 4

time) in the area of Topeka, Kansas. He did not know who called his father, but gave the following for possible contact in Topeka.



been sighted from the area of West Virginia which were flying in the direction of Ohio. He stated he wanted to report these objects so the Air Force could go up and catch them.

Official U.S. Air Force UFO form co

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34. Date you completed this questionnaire:

14 February 1967

Day Month Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

were on a camping tripe that night. At noticed a pulcation, the object the and called Bennie's attention to it. He also noticed that it was blinking in series med, yellow, blue gover green. We began looking and saw about 10 such objects (the reason that I didn't include these that they were quite for away) This was at 11:00 P.M. and We tried to signal one with a blashlight (We wanted to try for a Contact). abler about 10 minutes of signaling we gave up. a little while later we noticed several of these objects merring into a position-while seemed to circle us. It about 2:30 A.M. swe saw some of these take off. They would be stording still Then all of a sudden they would take off. They would leave a white Trail behind them about In including (in comparison) and then just déssappear. From This bacter à

Think that light, (They le that they wereld instead of de rolling else down ond wate Roney Houle pe we looked and an, F.O. wa small stream about 35 bt end The object come 7 bt higher The side of the alvers when it was abostorted to come de 100 yards and ? positions, means cercle untill I believe we cont had thought of Anow wistere and west to aleen East at There is

Think that They probably passed the speed of light, (They looked something like meteurs except that they would be stording still and they were cloudes instead of down,) at about 3:30 we decided nothing else was going to buygeen so we lay down ond watched them take off. At about 3:45 Money House privited to the sky and avid " foots." The looked and there coming straight toward us was 2. F. O. me russe camped on a blufto overlusting small stream. from us to the other lande was Fout 35 St end the bluff war about 40.00, high I djint come Tright toward on it leveled off about 1. It higher Than we (laying down) and on the other side up the abrem and started circling around us Then it was about halfway around two other objects to Ted to come down to. They come willin about 100 yards and then retreated to their originis Positions, meanwhile the birst continued to and circle untill we lost sight of it behind the Trees, I believe we wall have made contact that night if we thed thought of yelling on trying someway to let them know westere we were. Ofter that we went to bed and west to sleepe. I alout 2 miles Best there is a high tension power line,

Hedgeriell, 11 Miginia

U.S. AIR FORCE TECHNICAL INFORMATION

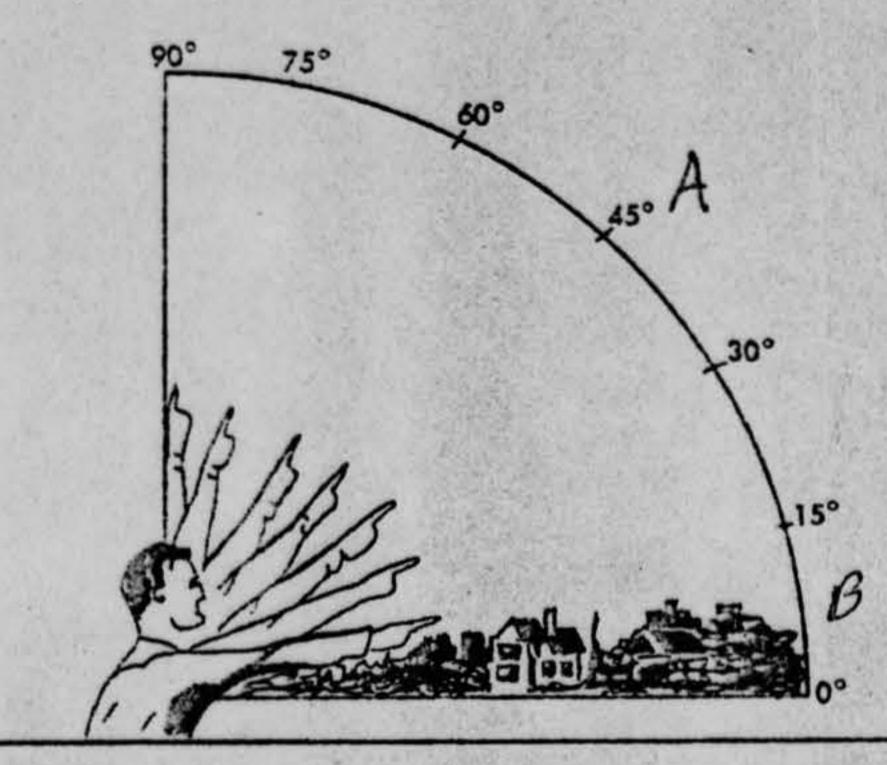
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

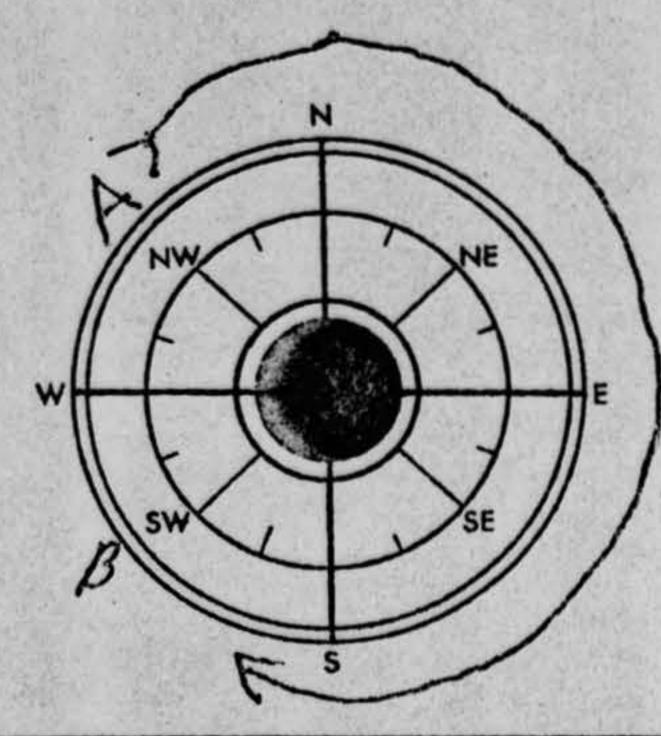
1. When did you see the object?	2. Time of day: 5 a-71 Hour Minutes
31st July 1966 Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? To mules were You when you saw the object? The daes well Nearest Postal Address	Agest-elle West Vergener Citylor Town State or County
5. How long was object in sight? (Total Duration)	
	Hours Seconds
	ot very sure ust a guess
5.1 How was time in sight determined?	usi a guess
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY	HT _
a. Bright a. B b. Cloudy b. C	right Coudy
7. IF you saw the object during DAYLIGHT, where was th	e SUN located as you looked at the object?
b. In back of you e. O	o your left verhead on't remember

Official U.S. Air Force UFO form (

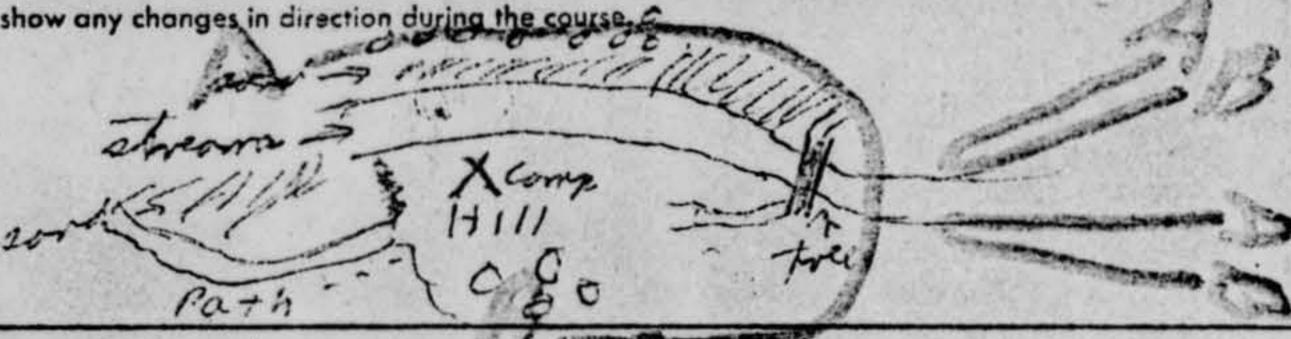
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27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.



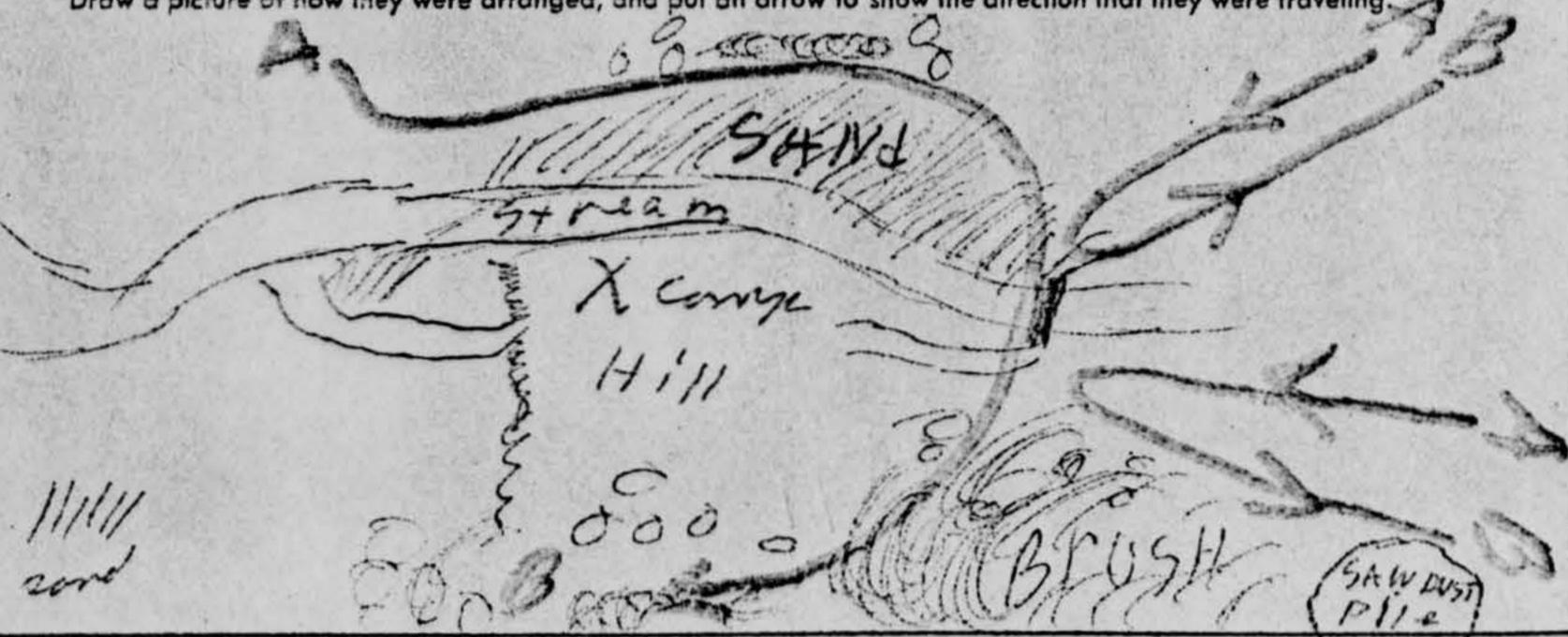


28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. If there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.



30. Have you ever seen this, or

yes a.

31. Was anyone else with you

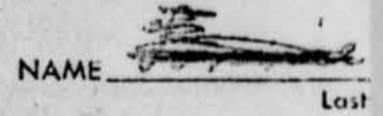
31.1 IF you answered YES,

31.2 Please list their names

Bennie La

Thoney How

32. Please give the following in



ADDRESS Bt, 2,

TELEPHONE NUMBER 3

Indicate any additional info

ord established to believed in the Bennie does n

33. When and to whom did you

2 Day

1000	
high the object the object was 3" on the com-	30. Have you ever seen this, or a similar object before. If so give date or dates and location. yes some location on a tober 14, 1966 O believe the date is right but I'm not sure
	31. Was anyone else with you at the time you saw the object? (Circle One) 31.1 IF you answered YES, did they see the object too? (Circle One) Yes No 21.2 Places list their names and addresses the object too?
E)	Mommond, Ja, Mommond, Ja
	32. Please give the following information about yourself: NAME Last Name First Name Middle Name
poin, o "B" o'	ADDRESS Street Street TELEPHONE NUMBER AGE 14 SEX 19
	Indicate any additional information about yourself, including any special experience, which might be pertinent. I've always wished that I could personally see and establish contained with a N.F. O. But Bennie
	told me & was crapy and that there wasn't one such their that very day. He never had believed in Them untill that night. Also Berrie does not wear eyeglosses,
	33. When and to whom did you report that you had seen the object? Day Day Out Parents Year Year

FORGEUFO FORM

Page 2

a. None b. A few c. Many d. Don't remember	b. Dull moonlight		
(c. Mony)	h Dull manufact		
	b. Dull moonlight		
Dan's annual bases	c. No moonlight-pitch	dark	
d. Don Fremember	d. Don't remember		
9. What were the weather conditions at the time you saw	the object?		
CLOUDS (Circle One): WE	ATHER (Circle One):	1	Car
a. Clear sky	Dry)	ed faire and	
	rog mist, or light rain	ed rained ear	
	Moderate or heavy rain		
d. Thick or heavy clouds d.	Snow		
•	Don't remember		
C. The chiest appeared. (Circle One).		-124EM	
O. The object appeared: (Circle One):	t	disse glow lights on it	
(a. Solia) (d. As a light)	a garage off	0	
b. Transparent e. Don't remember	and had 4	lights on ut	BOLL
c. Vapor			- P
		Control of the Contro	
I If it appeared as a light was it brighter than the brights	est stors? (Circle One).		
1. If it appeared as a light, was it brighter than the brighter	est stars? (Circle One):		
1. If it appeared as a light, was it brighter than the brighter a. Brighter c. About the			
	same		
a. Brighter c. About the d. Don't kno	same		
a. Brighter c. About the d. Don't kno 11.1 Compare brightness to some common object:	same		
a. Brighter c. About the d. Don't kno 11.1 Compare brightness to some common object:	same		
a. Brighter c. About the d. Don't kno	same	- except for the	42
a. Brighter 6. Dimmer 11.1 Compare brightness to some common object: it light light weffer	same	+ except for the	42
a. Brighter b. Dimme d. Don't kno 11.1 Compare brightness to some common object: Look life veft. The edges of the object were:	to marligh	- except for the	42
a. Brighter b. Dimmer d. Don't kno 11.1 Compare brightness to some common object: Look life refl. The edges of the object were: (Circle One): a. Fuzzy or blurred	same	- except for the	42
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	to marligh	- except for the	42
a. Brighter b. Dimmer d. Don't kno 11.1 Compare brightness to some common object: Look lifez refl. 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Snarply outlined	to marligh	represent for the	42
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	to marligh	texast for the	424
a. Brighter b. Dimmer d. Don't kno 11.1 Compare brightness to some common object: Look lifez refl. 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Snarply outlined	to marligh		42
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. About the d. Don't remember	e. Other	each question)	42
a. Brighter d. Don't kno 11.1 Compare brightness to some common object: Lock life refl. 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Snarply outlined d. Don't remember 3. Did the object:	e. Other(Circle One for		424
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Snarply autlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Other (Circle One for Yes No Yes (No)	each question) Don't know	424
2. Srighter C. About the d. Don't kno 11.1 Compare brightness to some common object: Look lifez reflections 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Snarply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time?	e. Other (Circle One for Yes No Yes No Yes (No)	each question) Don't know Don't know	424
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Snarply outlined d. Dan't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	e. Other (Circle One for Yes No Yes No Yes (No)	each question) Don't know Don't know Don't know	424
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Snarply autlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Other (Circle One for Yes No Yes No Yes (No)	each question) Don't know Don't know Don't know Don't know	42
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Snarply outlined d. Dan't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other (Circle One for Yes No Yes (No)	each question) Don't know Don't know Don't know Don't know Don't know Don't know	42

OFFICIAL U.S. AIR FORC

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U.S. AIR FORCE TECHNICAL INFORMATION

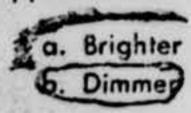
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 1966 Day Month Year	2. Time of day:
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? (it	was at nitallors creeks)
10	1
Neorest Postal Address	City or Town State or County
THEORESI TOSIGI AGGIESS	City Or Town
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
The state of the s	Not very sure
	Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
	IIGHT
	Cloudy
7. IF you saw the object during DAYLIGHT, where was the SU	N located as you looked at the object?
	To your left
	Overhead Don't remember

- 8. IF you saw the object at NIGH
 8.1 STARS (Circle One):
 - a. None
 - b. A few
 - c. Many

d. Don't remember

- 9. What were the weather condit
- CLOUDS (Circle One):
 - a. Clear sky
- b. Hazy
- c. Scattered clouds
- d. Thick or heavy clouds
- 10. The object appeared: (Circle Or
 - (a. Solid)
 - b. Transparent
 - c. Vapor
- 11. If it appeared as a light, was i



11.1 Compare brightness to so

it look

12. The edges of the object were:

(Circle One): a. Fuzzy or b

b. Like a brig c. Sharply or d. Don't reme

- 13. Did the object:
 - a. Appear to stand still at any
 - b. Suddenly speed up and ru
 - c. Break up into parts or expl
 - d. Give off smoke?
 - e. Change brightness?
 - f. Change shape?
 - g. Flash or flicker?
 - h. Disappear and reappear?

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

-1 5 1 th . 191

Force UFO form continued

(Circle One) IF you answered YES,	then what spee	ed would you	estimate ²	and mind	n. V		
21. Do you think you can e	and the time of the	AND THE RESERVE A					
(Circle One)	(Ve)	No					
IF you answered YES,	then how far av	way would you	u say it w	ras? <u>50</u>	st.		
22. Where were you locate	ed when you sa	w the object?		23. Were you	(Circle One)		
(Circle One):							
					usiness section o	SEASON VIOLENCE	
a. Inside a building				The state of the s	esidential section	of a city?	
b. In a car				d. Near a	countryside?		
e. At sea	Grant St.			A STATE OF THE STA	over a city? over open countr	v?	
f. Other				g. Other_		y:	
				g. Omer_		14) de la 32	
24.1 What direction was a. North b. Northeast 24.2 How fast were you	c. Ea d. So u moving?	? (Circle One	e. f. mi	South Southwest les per hour.	g. West h. North	west	
24.1 What direction w a. North b. Northeast	c. Ea d. So u moving? ny time while y	? (Circle One	e. f. mi	Southwest les per hour.		west	
24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a	c. Ea d. So u moving? ny time while y	? (Circle One	e. f. mi	Southwest les per hour.		west	
24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One)	c. Ea d. So u moving? iny time while y	? (Circle One	e. f. mi ng at the	Southwest les per hour.		west	
24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One)	c. Ea d. So u moving? ny time while y	cou were looking of the following of the following states and the following states are states as a second state of the following states ar	e. f. mi ng at the o ing? e.	Southwest les per hour. object?	h. North		
24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) 25. Did you observe the observe	c. Ea d. So u moving? iny time while y	cou were looking of the following No	e. f. mi ng at the o ing? e. f.	Southwest les per hour. object? Binoculars	h. North	No	
24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) 25. Did you observe the observe the observe the observe b. Sun glasses	c. Ea d. So u moving? iny time while y yes	cou were looking of the following No No No	e. f. mi ng at the o f. g.	Southwest les per hour. object? Binoculars Telescope	h. North	No No	
24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) 25. Did you observe the observe	c. Ea d. So u moving? iny time while y yes Yes Yes	cou were looking of the following No No No No No No	e. f. mi ng at the o f. g.	Southwest les per hour. object? Binoculars Telescope Theodolite	h. North	No No	
24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) 25. Did you observe the observe the observe sees b. Sun glasses c. Windshield d. Window glass 26. In order that you can get the control of t	c. Ea d. So u moving? iny time while y yes Yes Yes Yes Yes	cou were looking of the following No	e. f. ming at the o ing? e. f. g. h.	Binoculars Telescope Theodolite Other hat you saw, desi	Yes Yes Yes Yes	No No No	mmon ol
24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) 25. Did you observe the observe the observe sees b. Sun glasses c. Windshield d. Window glass	c. Ea d. So u moving? iny time while y yes Yes Yes Yes Yes	cou were looking of the following No	e. f. ming at the o ing? e. f. g. h.	Binoculars Telescope Theodolite Other hat you saw, desi	Yes Yes Yes Yes	No No No	mmon ob
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24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) 25. Did you observe the observe the observe sees b. Sun glasses c. Windshield d. Window glass 26. In order that you can get the control of t	ere you moving c. Ea d. So ou moving? iny time while y yes Yes Yes Yes Yes Yes Yes Ye	control of the following of the followin	e. f. ming at the o ing? e. f. g. h.	Binoculars Telescope Theodolite Other hat you saw, desi	Yes Yes Yes Yes	No No No	mmon of
24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) 25. Did you observe the observe the observe sees b. Sun glasses c. Windshield d. Window glass 26. In order that you can get the control of t	ere you moving c. Ea d. So ou moving? iny time while y yes Yes Yes Yes Yes Yes Yes Ye	control of the following of the followin	e. f. ming at the o ing? e. f. g. h.	Binoculars Telescope Theodolite Other hat you saw, desi	Yes Yes Yes Yes	No No No	mmon o
24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) 25. Did you observe the observe the observe sees b. Sun glasses c. Windshield d. Window glass 26. In order that you can get the control of t	c. Ea d. So u moving? iny time while y yes Yes Yes Yes Yes	control of the following of the followin	e. f. ming at the o ing? e. f. g. h.	Binoculars Telescope Theodolite Other hat you saw, desi	Yes Yes Yes Yes	No No No	mmon of
24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) 25. Did you observe the observe the observe sees b. Sun glasses c. Windshield d. Window glass 26. In order that you can get the control of t	ere you moving c. Ea d. So ou moving? iny time while y yes Yes Yes Yes Yes Yes Yes Ye	control of the following of the followin	e. f. ming at the o ing? e. f. g. h.	Binoculars Telescope Theodolite Other hat you saw, desi	Yes Yes Yes Yes	No No No	mmon o

Official U.S. Air Force UFO form

Page 3

14. Did the object disappear while you were watching it? If so, how?	20. Do you think you can estimate (Circle One) IF you answered YES, the
15. Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't know. IF you answered YES, then tell what it moved behind: A group of Lee. behind us.	21. Do you think you can esting (Circle One) IF you answered YES, the
16. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't know. IF you answered YES, then tell what in front of: It approximately at Tyear in front of us.	22. Where were you located (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other
17. Tell in a few words the following things about the object: a. Sound north b. Color metalic yellow like a form of which Copens 18. We wish to know the angular size. Hold a march stick at arm's length in line with a known object and note how much of the	24. IF you were MOVING IN 24.1 What direction wer a. North b. Northeast
object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? L'm not cure but it would not have covered very much perbubbly about on inch of it. I think it was about 30 ft. in dismeter.	24.2 How fast were you 24.3 Did you stop at any (Circle One) 25. Did you observe the object a. Eyeglasses
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Blue lightis on	b. Sun glasses c. Windshield d. Window glass
yellow light a type of bolt	26. In order that you can give jects which, when placed
livedation of travel That moved arouned the sirection of best Ship from right to Movement (1894.	2

UFO Hovers In Sky Here Last Night

Large Object, Close To Hilltop, Viewed Over Half-Hour

Last night a huge circular object with a bright white light — and flashing red lights—hovered over a Greendale Road area two miles east of Kane for more than a half hour before streaking away at an incredible speed. This has been verified by five persons who watched the UFO. As it flashed away, other Kane residents were attracted by the light—thinking they saw a meteor.

Last night at 9:45 o'clock, three' Kane young men, Robert Holland, Pat Scutella and Harold (Corky) Haight, were driving a jeep on the road connecting Route 321 with the Greendale Road via the "Waterworks."

This is their story:

They saw a bright light ahead as they drove onto the Greendale Road. They turned off the jeep lights and motor to note a large round object "close to the ground," hovering in a fixed position. They watched it several minutes—noting flickering or flashing red lights at the edge. The object began moving, almost an undulating movement, rising and lowering—soundless.

Not trusting their own eyes, they drove to the home of Mr. and Mrs. Ron Peterson on the old Smethport Road where the Peterson family came out and watched the object. The Peterson children also watched the object — and were frightened.

They observed the "bright light" of the object for some minutes. There were sounds of a jet plane approaching and the object, which had been rising and lowering slowly, became "jerky in movement" and suddenly flashed away with with meteor-like speed "toward the moon."

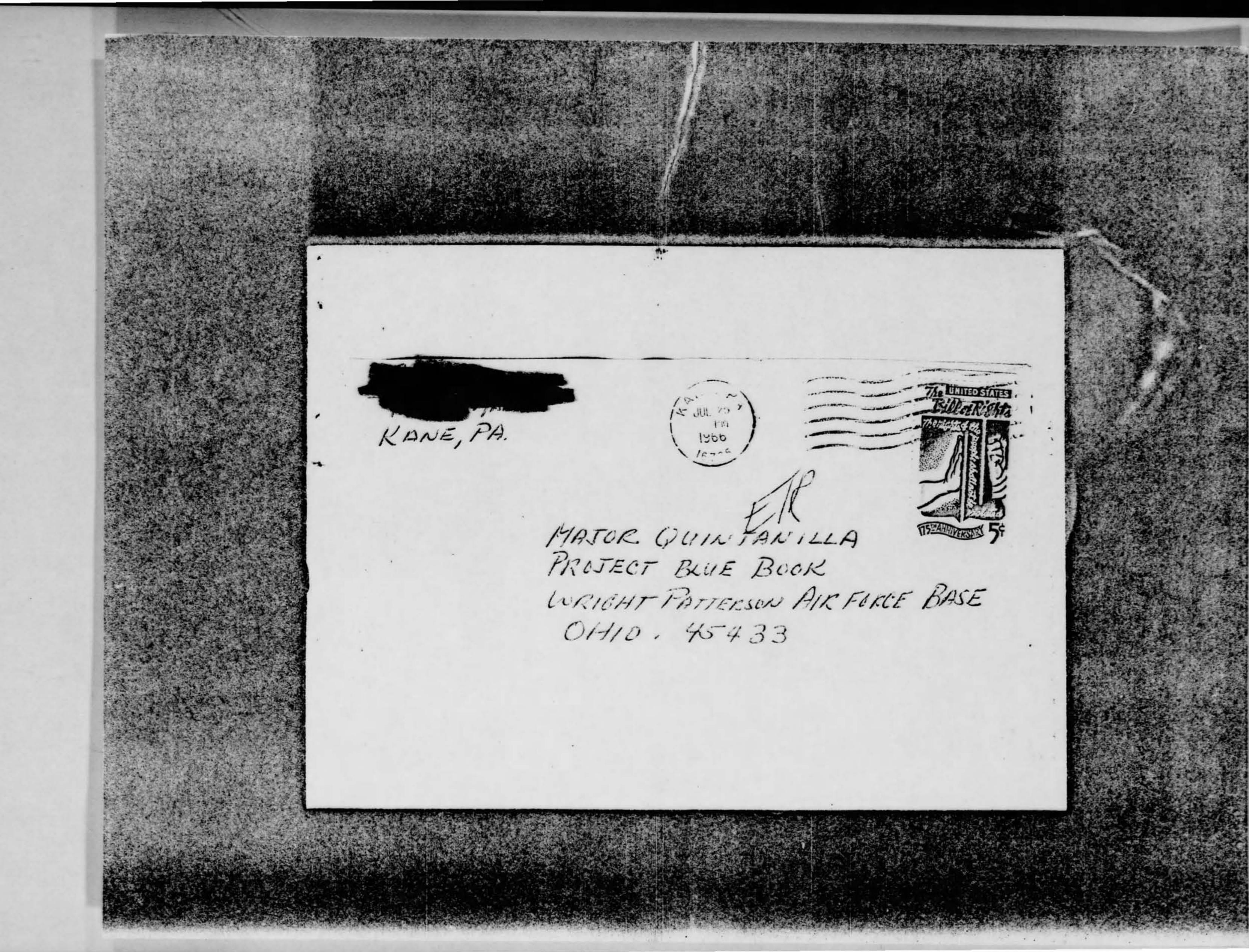
The young men came into Kane sub station of State Police to report their experience to Sgt. John Dussia and Corporal Murray. A description was drawn—agreed by all observers. Sgt Dussia said it matched previous UFO reports.

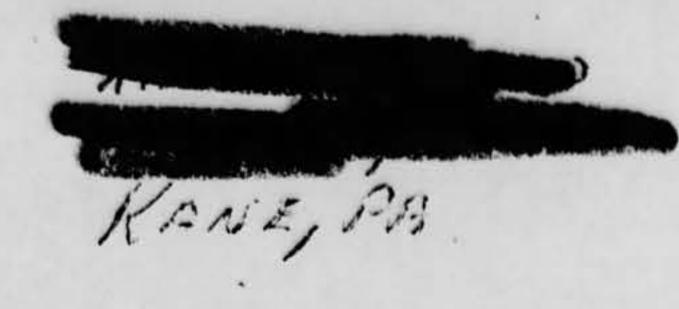
Authorities are convinced the youths saw "something."

residents revealed that two residents saw an unusual red light in the sky three weeks ago.

As the several Kane residents agree on what they observed—to minute details — it is expected others who have seen the objects will report their sightings.

But, as they all agreed, "We could hardly believe our eyes—and how can we expect others to believe what we saw? We do not know what we saw ourselves."





SIR,

ENCLOSED IS ARTICLE FROM

"KANE REALBUICAN" FRI JULY

22 DESCRIBING SIGHTING

OF THUR 21.

RESPECTFULLY

NO CASE INFO ONLY 22 July 46 Ho Case Safe Dely 26 July 66 SAF-OICC/Maj Rademacher/ua/78079/16Jun67 JUN 1 6 1967 Dear This will reply to your letter of June 7th reporting your unidentified flying object (UFO) sighting. We appreciated learning of your unusual experience and will file your letter for information puposes. At this late date, it would be impractical to undertake a detailed investigation. It is important that a witness report his observation as soon as possible to the nearest Air Force installation. This enables Air Force analysts to perform a comprehensive investigation. What you saw was obviously unfamiliar to you. We define a UFO as an aerial phenomenon or object which is unknown or appears out of the ordinary to the observer. A copy of the report on Project Blue Book is inclosed. I am certain it will be useful to you.

Sincerely,

BARNETT B. YOUNG, Lt Col, USAF Civil Branch Community Relations Division Office of Information

Atch

Mentor, Ohio 44060

SAF-OICC

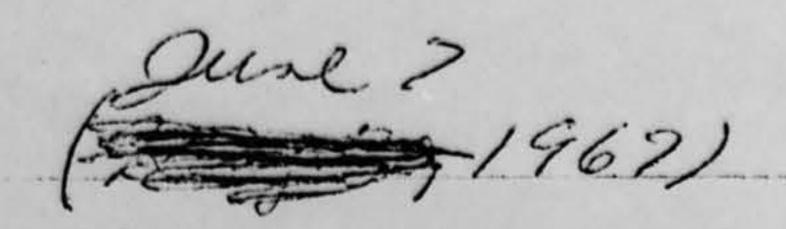
Cord or SAN-OIC

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON	
8.1 STARS (Circle One): 8.2 MOON (Circle One):	
a. None a. Bright moonlight	
b. (A few) b. Dull moonlight	
c. Many c. No moonlight - pitch dark	
d. Don't remember	
9. What were the weather conditions at the time you saw the object?	
CLOUDS (Circle One): WEATHER (Circle One):	
e. Clear sky	
b. Hazy b. Fog, mist, or light rain	
c. Scattered clouds c. Moderate or heavy rain	
d. Thick or heavy clouds d. Snow	
e. Don't remember	
10. The object appeared: (Circle One): a. Solid b. Transparent c. Vapor d. As a light e. Don't remember	
11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): a. Brighter b. Dimmer c. About the same d. Don't know 11.1 Compare brightness to some common object:	
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Other c. Sharply outlined d. Don't remember	
13. Did the object: (Circle One for each ques	ion)
a. Appear to stand still at any time? (Yes) No Don	t know
	t know
c. Break up into parts or explode? Yes (No) Don	't know
	t know
	t know
	t know
	t know
D. Misappear and reappear	
h. Disappear and reappear? Yes No Don	t know

The weel reply to your letter of June 7. reporting your. Underlied offer (UFO) segreng. lu appriceated learning of your unevered, dépende and luces Tele your little for information purposes at this lake date, it would be impractioned undertake a defailed movelegalen. It is important that a hutners report his observation no soon as proselle to the meaner au town swallacen the snaples les torce analyses & perform a Comprehences mickegakin What your saw was obverily Unfanceliar la gun. We define a UFO as an aereal phenomenoss or object Which to linknown or appears our of the Ordinary & the odserver. Hank Give fre of Proper Blu Book is suclosed. La 2 and certain et well be useful & your.

Su cerel

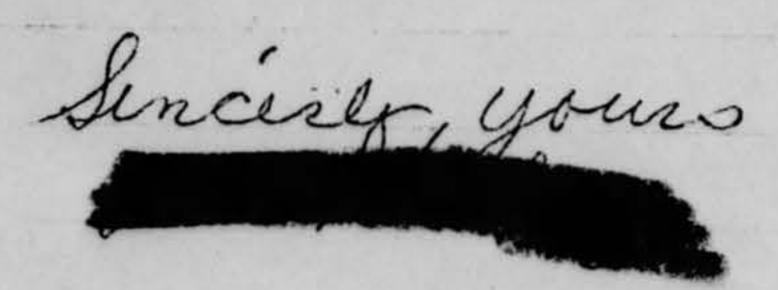
Dear Sirs,



my mame is & am serienteen yrs, old and I would like to tell you about my experience with three U. F. O's. Last July 26, 1966 & went out to call my brother to come + eat supper when I looked up in the sky toward the lake, I always have a bad habit looking up at the sky to see what kind of a day its goning to be when I saw three objects that looked oval shaped " was very shing-like a quarter in the sun. Well I noticed they had no wingst no tail + they moved up + down + across like they were playing jump the frog. Well I was fastinated by them so I thought they were helicopters but I realized they had no sound. twent out of formation like a square is shaped. It was about 3 Am. + the sky was clear they were 100 ft from me + were up about 1 mile. Then 2 wks later I saw a green light Coming toward me I thought at was a lightneng-bug but well

I got scared because It was a big round ball that kept bounding ups & down moving from sicle to side & wient around me + went up straight into the sky. my girlfriend A. L' Deauvit together. Well I would like you to find out if I have some kind of thing with them I mean why should I see them other people cannot? why am I fortuniet to see them. I want to get in contact with me from another galipey. but I try t nothing happens I think real hand but I can't get Centact with him, oh well I hope I didn't take up all gow tine so D'el go mow.

P.S. Write Sack Soon



188. I believe in U.f.0's + Im a very religious person.

#8 JUL 66

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pending further info Canada Mo Care PRIORITY Info Mes

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PTTU JAW RUEDHBA0024 2091750-UUUU--RUEDFIA.

ZNR UUUUU

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FM 36AIRDIV TOPSHAM AFS ME

TO RUWMFVA/ADC

RUEDJMA/1AF STEWART AFB NY

RCCSLW/NNR NORTH BAY ONT CAN

RUEDFIA/AIR TECH INTELLIGENCE CEN WRIGHT-PATTERSON AFE OHIO

RUEDHQA/HQ USAF WASHINGTON DC

RUEDHQA/SECRETARY OF THE AIR FORCE WASHINGTON DC

BT

UNCLAS 360IN 00162 JUL 66. HQ USAF FOR: AFCINE

SECIY OF AIR FORCE, SAFIS.

UFO REPORT 28 JULY 0657Z. REPORT IN FORMAT OF AFR 200-2.

PARA 14: UFO. INITIAL SIGHTING 28/0657Z. JUL 66.

A. DESCRIPTION OF OBJECT:

- (1) ROUND
- (2) STAR SIZE
- (3) BRILLIANT, PROMINENTLY RED WITH A LITTLE WHITE.
- (4) ONE OBJECT
- (5) N/A

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(6) NONE

(7) NONE

- (6) NONE
- (7) NONE

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- (8) NONE
- (9) AT 0717Z, GROUND OBSERVATION BY MONCTON REPORTED THE COLOR TO BE SILVER WITH NO LIGHTS. AT 0723Z, TOWER OPERATOR AT SUMMERSIDE OBSERVED IT THROUGH GLASSES AND REPORTED IT TO APPEAR AS =A BIG DAB OF LIGHT ACROSS THE SKY=. Daba How big?
 - B. DESCRIPTION OF COURSE OF OBJECT:
- (1) MONCTON TOWER OPERATOR OBSERVED IT TO APPEAR OVER THE MONCTON RADIO RANGE AND CALLED MONCTON CENTER CONTROLLER TO SEE IF THEY HAD TRAFFIC APPROACHING.
- (2) MONCTON TOWER OPERATORS ESTIMATE AT INITIAL DETECTION
 TO BE 900 FEET, APPROACHING THE MONCTON AIRPORT FROM NE TO SW,
 085 TO 090 DEGREES AZIMUTH FROM MONCTON TOWER. NO ELEVATION
 ANGLE PROVIDED.
- (3) AZIMUTH OF 130 DEGREES WITH ESTIMATED DISTANCE OF 5
 MILES FROM THE SUMMERSIDE TOWER. ESTIMATED ELEVATION WAS

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9000 FEET.

(4) FROM POINT OF DETECTION OBJECT APPEARED TO APPROACH MONCTON TOWER FROM THE NE. TURNED EASTERLY OVER MONCTON TOWARD SUMMERSIDE, TURNED NORTHERLY INTO GRAYING DAWN 5 MILES SE OF SUMMERSIDE AND DISAPPEARED. NO ERRATIC MOVEMENTS WERE NOTED

PAGE 3 RUEDHBA0024 UNCLAS BUT SPEED APPEARED TO CONTINUALLY INCREASE AND WHEN VISUAL CONTACT WAS LOST BY SUMMERSIDE TOWER AT 0724Z, THEY REPORTED IT TURNED NORTH AND WAS =MOVING VERY RAPIDLY=.

- (5) VISUAL SIGHTING THROUGH GLASSES BY SUMMERSIDE TOWER OPERATOR WAS LOST AND CONTACT NOT RE-ESTABLISHED.
 - (6) 27 MINUTES.
 - C. MANNER OF OBSERVATION:
- (1) GROUND VISUAL, AIR VISUAL, AND POSSIBLE MONCTON CENTER RADAR.
 - (2) AIRFIELD TOWER GLASSES AT MONCTON AND SUMMERSIDE.
- (3) LIGHT AIRCRAFT DEPARTING MONCTON AFTER INITIAL SIGHTING ATTEMPTED TO INTERCEPT. MONCTON FLYING CLUB ACFT, A PIPER CHEROKEE,

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UNCLASSIFIED PRIORITY

REGISTRATION UCP DEPARTED MONCTON AND PROCEEDED TOWARD SUMMER-SIDE IN PURSUIT, CLIMBED TO 9000 FEET. AT 6000 FEET, THE PILOT REGISTRATION UCP DEPARTED MONCTON AND PROCEEDED TOWARD SUMMER-SIDE IN PURSUIT, CLIMBED TO 9000 FEET. AT 6000 FEET, THE PILOT ESTIMATED THE OBJECT AT 4000 FEET. AT 9000 FEET JUST WEST OF SUUMMER-SIDE. THE PILOT ESTIMATED THE OBJECT TO BE AT 9000 FEET. NO PILOT ESTIMATE OF RANGE WAS PROVIDED. ACFT RETURNED TO MONCTON AFTER LOSING SIGHT OF OBJECT JUST PRIOR TO REACHING SUMMERSIDE.

- D. TIME AND DATE OF SIGHTING:
 - (1) 28/0557Z, JULY 66.

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- (2) NIGHT
- E. AND F. LOCATION OF OBSERVERS AND IDENTIFYING INFORMATION:
 - (1) MONCTON TOWER OPERATOR
- (2) MONCTON CENTER (DOT) CONTROLLER: CIVILIAN.
 - (3) AIRCRAFT PILOT -
 - (4) AIRCRAFT PASSENGER:
 - (5) SUMMERSIDE TOWER OPERATOR: OFFICER CADET R.A. KAY
 - G. WEATHER AND WINDS: CARRIED BY MONCTON CENTER AT 0700Z

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(,

FOR MONCTON; 10,000 SCATTERED, VIS 15 PLUS; TEMP. 50; DEW POINT 47; WIND 230 DEGREES TRUE ATT. ONE-TENTH ALTO CIRRUS CLOUDS. SUMMERSIDE: CLEAR AND 15 MILES. SAGE WEATHER FOR THE AREA DURING PERIOD OF OBSERVATION FOLLOWS:

- (1) GOOD VFR AT MONCTON AND SUMMERSIDE.
- (2) SURFACE, 230 DEREES FROM 6 TO 9. 6000 FT., 280 DEGREES/ 20; 10,000 FT, 300 DEGREES/27; 16,000 FT., 300 DEGREES/30; 20,000 FT., 290 DEGREES/35; 30,000 FT., 3000 DEGREES/42; 50,000 FT., 290 DEGREES/25; SO,000 FT., NOT AVAILABLE.
- (3) CEILING: MONCTON 0600Z 0700Z; CLEAR/10,000 SCATTERED. SUMMERSIDE - 0600Z -0700Z; CLEAR/CLEAR.

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- (4) VISIBILITY MONCTON 15/15; SUMMERSIDE NA/NA
- NA/1/10 ALTO CUE N/A / N/A (5)
- (6) NONE NONE
- PLUS 10 DEGREES C (7) SURF

PLUS 3 DEGREES C: 10,000 - 0 DEGREES C: 6000 16,000 MINUS 9 DEGREES C: 20,000 MINUS 20 DEGREES C: 30,000

> UNCLASSIFIED PRIORITY

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MINUS 44 DEGREES C: 50,000 MINUS 50 DEGREES C.

H. NONE.

- I. NONE EXCEPT AS STATED IN PARA C(3) ABOVE.
- J. NO KNOWN OR OBSERVED TRAFFIC IN THE AREA OTHER THAN THE ACFT MENTIONED ABOVE. NO KNOWN BALLOON RELEASES THAT COULD ACCOUNT FOR THE SIGHTING.

K. MAJOR ELTON G. CATE, SENIOR DIRECTOR C-CREW. COMMENTS:

RADAR TRACKING OF THE PIPER WAS CONDUCTED BY MONCTON CENTER AND

SAGE. IN ADDITION, MONCTON CENTER HAD A TWO-SWEEP RADAR RETURN

AT 088 DEGREES - 42 MILES FROM THE MONCTON LF RADIO RANGE AT

0723Z. AFTER THE OBJECT HAD REPORTEDLY TURNED NORTH THEY HAD A

ONE-SWEEP DETECTION AT 083 DEGREES 45 MILES AT 0725Z. THE

MONCTON CENTER CONTROLLER STATED HIS RADAR WAS UNSUALLY CLEAR

OF ANY PES OR ANGLES AND THE RETURNS AS REPORTED WOULD GENERALLY

PAGE 6 RUEDHBA0024 UNCLAS

COINCIDE WITH POSITIONS OF THE OBJECT AS BEING REPORTED VISUALLY.
SUMMERSIDE RADAR WAS OFF AT THE TIME OF INITIAL SIGHTING. IT
WAS ORDERED TURNED ON AS THE OBJECT APPROACHED AND BEGAN TO

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PRIORITY

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FUNCTION ABOUT THE TIME VISUAL CONTACT WAS LOST BY THE TOWER OPERATOR. THE RADAR OPERATOR REPORTED A CONTACT FOR THREE SWEEPS AT 15 MILES NE AT A TIME JUST SUBSEQUENT TO LOSS OF VISUAL SIGHTING. SAGE RADAR HAD FREQUENT HISTORY RADAR RETURNS THROUGHOUT THE AREA AND SOME OF THESE GENERALLY COINCIDED WITH THE POSITIONS BEING REPORTED BY MONCTON RADAR! HOWEVER, NO PRESENT DATA COULD BE DETECTED OR TRACKING ESTABLISHED. THE SUMMERSIDE TOWER OPERATOR FOLLOWED THE OBJECT FOR APPROXIMATELY 4 AND 1/2 MINUTES FROM AN INITIAL POINT ESTIMATED AT 280 DEGREES, ALTITUDE 9000 FEET, RANGE 12 MILES AND CLOSING, TO PASS W TO E SOUTH OF THE FIELD AT 2-4 MILES, FADING AT 130 DEGREES 5 MILES. MONCTON CENTER'S RADAR RETURNS WERE NEVER CLOSER THAN 8 TO 10 MILES AHEAD OF THE LIGHT AIRCRAFT IN PURSUIT. THE UNDERSIGNED HAS NO EXPLANATION TO SUBSTANTIATE THE APPEARANCE OF THE REPORTED OBJECT.

L. NONE.

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14.	Did the object disappear while you were watching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:
	6. Color Luy bught
	b. Color Duy augus
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	This is supposed to be round

NO CASE INFO ONLY

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FLASH

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DATE & TIME 29 OCYSZ

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CZCAWA421

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FM DECAL 25 MCCLELLAN AFB CALIF

TO RUWHSBP/WESTERN NORAD CONAD RGN COMBAT CENTER HAMILTON AFB CALIF

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RUWSPG/COMWESTSEAFRON SAN FRANCISCO CALIF
RUWNC/CONMARPAC MARITIME CMDR PACIFIC C/O FLEET MAIL OFFICE VICTORIA BC
RUCSBB/CINCSAC OFFUTT AFB NEB
RUHPE/COMASWFORPAC PEARL HARBOR HAWAII
RUEDHQA/CSAF USAF WASH DC
RCCS/NNRHQ CMDR HQ NORTHERN NORAD RGN RCAFSTA NORTH BAY ONT
RCCS/CANAIRDEF RCAF AIR DEF COMD ST HUBERT MONTREALCANADA
RUEDFIF/FTD WRIGHT PATTERSON AFB OHIO

UNCLAS CIRVIS REPORT.FOR AFXOPX AT CSAF.

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FLASH

28 JUL 66

ACFT DECAL WT REPORTING CIRVIS 0507Z RADAR SIGHTING IN SHAPE OF LETTER S APPROXIMATELY 1/8 IN IN SIZE ON SCOPE SIGHTING IS IN WATER AT 3904N 125,57W

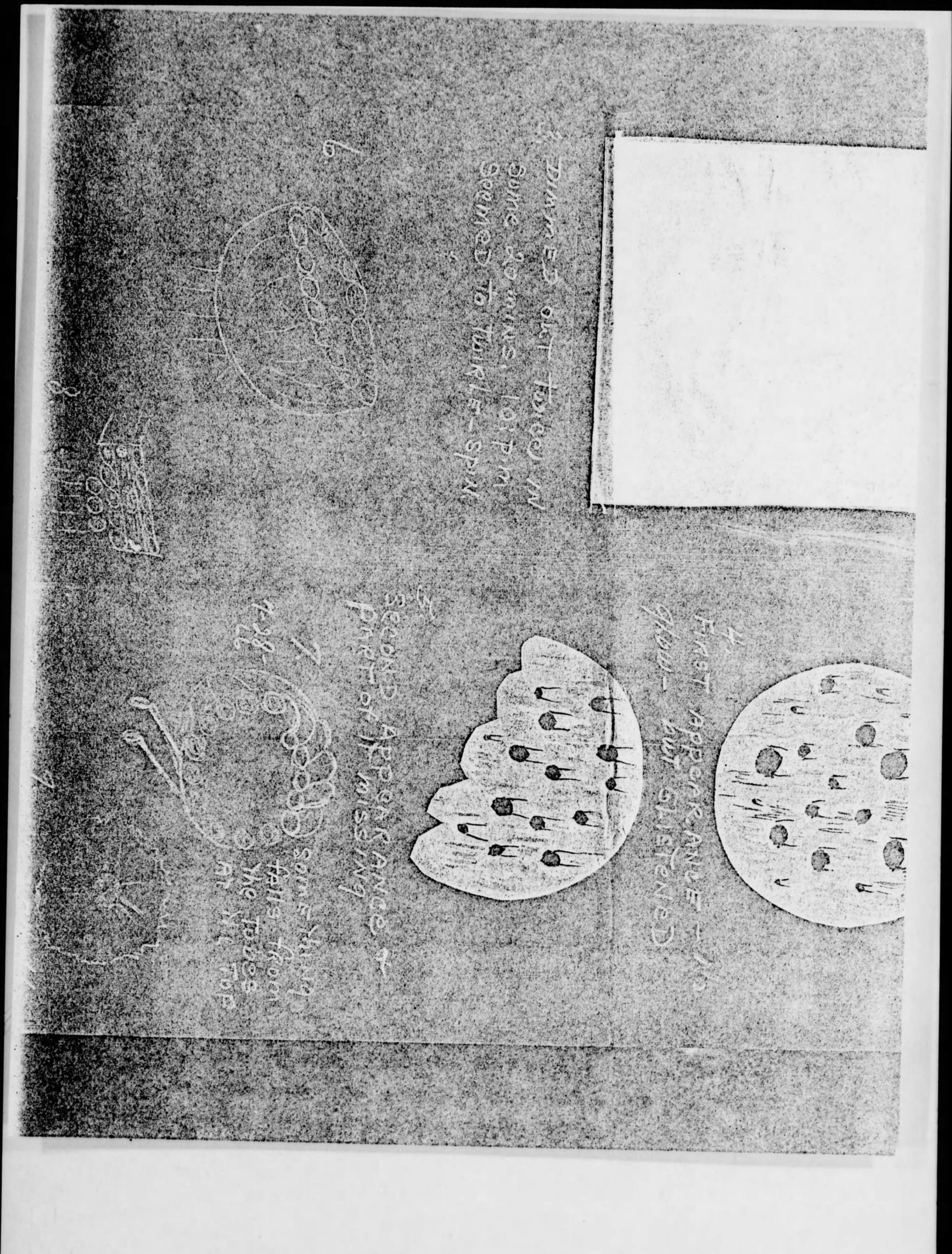
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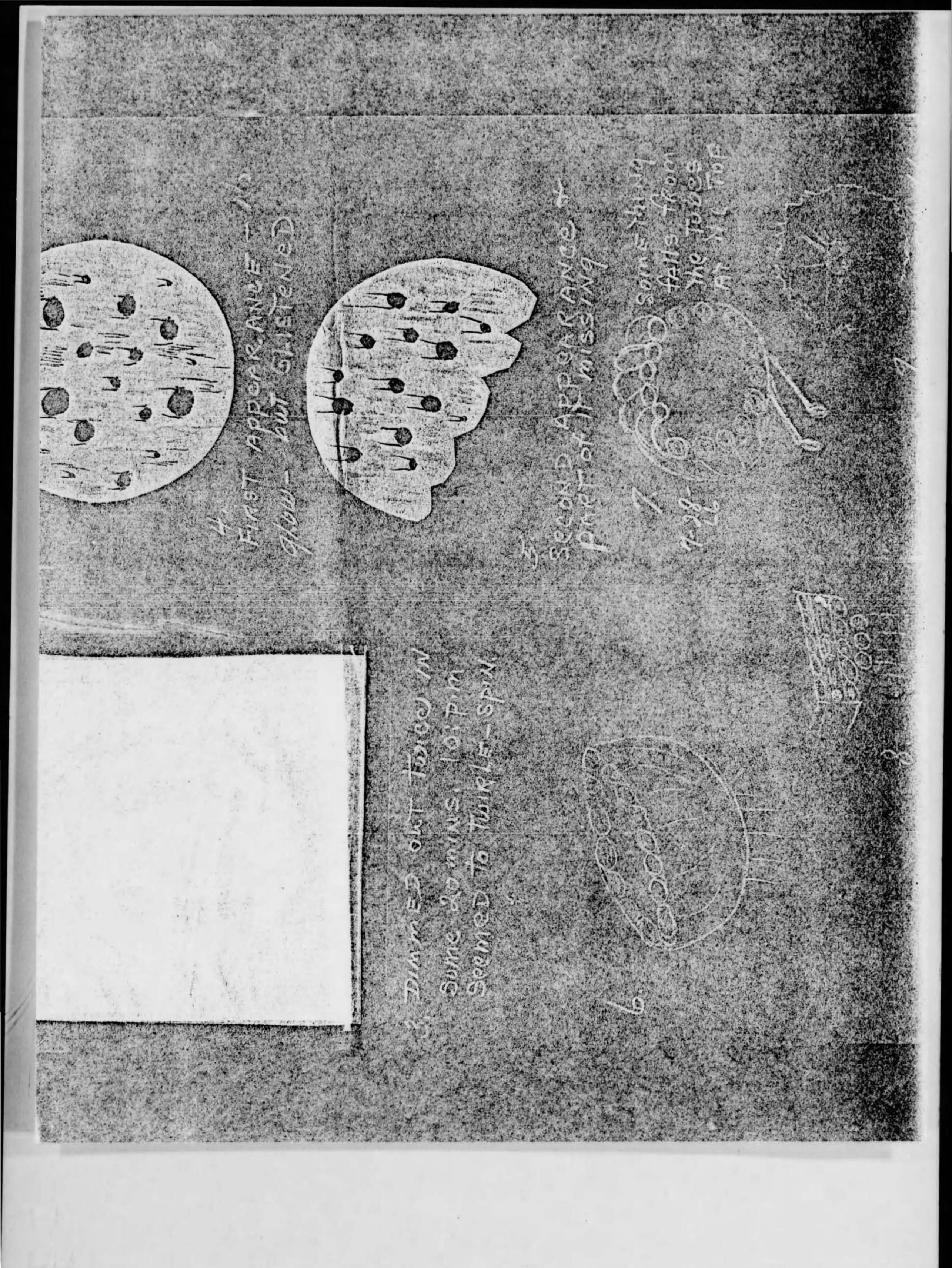
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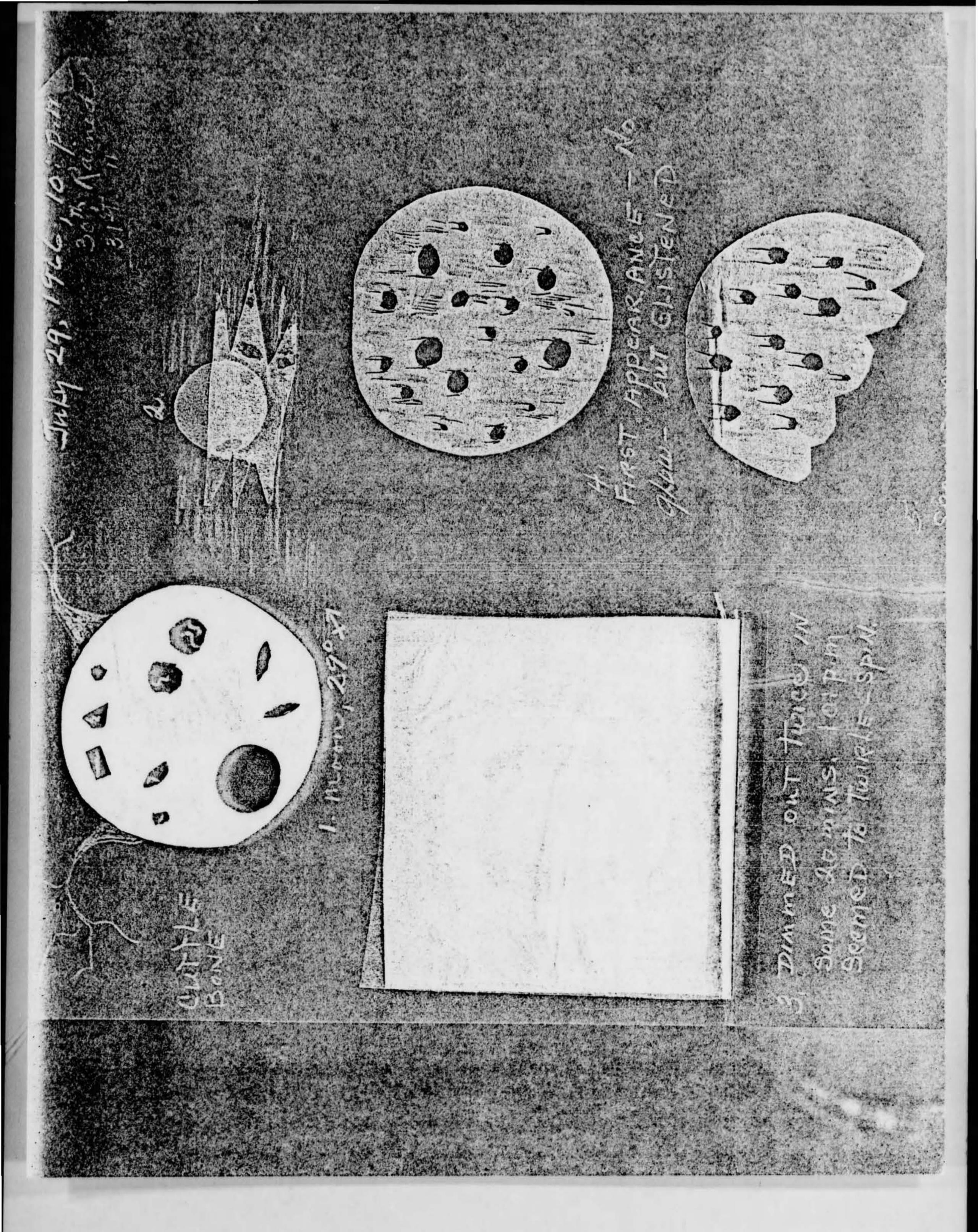
Auly 30, 1966 Byles, Fefae, 75701

Dir - Over some 50 yrs. Row viewed the moon with aweing admiration. My bifocale are X3, made in Japan some to year ago. (took the rt. small eye piece, put it face down on the large left eye piece and secured it with tape) and this is some of my views. What am & seeing! Reflection of my own eye sighter o To. My point of Jacus is the moon! If It am seeing my own eye pupil then it de indeed a remarkable die Covery to me, and would call fee more writing than occer to do at this time. can name a few thinge, I am not. I am not an astromomer, an artist or neurotic and & have this in print. New for my letter. & begin to view the moon about 7:15 p.m. & & morvel Mo. 142 were viewed near 10 m. at the some time = no reflection, the because of saw to it, there was none. Ty another

planet, it is closer than earth to the moon. My last account of 7 is June 30, 1966 4° II. (4 for July 29, Die leaving X1). The tig black spot was near 4 of the moone area. 16 3. The moon dimmed out, Spinned, to barely visible, then returned to no.4, to something similar to sea springer or seered metal, it glistened. Lut not a glow. It returned to a state similar to no. 3 again, & returning to no. 5, with about a 4 of it missing. 16.6, 7, 8, 9, 4 10, are views at other has, on the 27th 29th and 29th. No. 11 is my view of a glow ball "& could be a tornado eye. No. 12, afull moon, with valcano or water sprout action being struck by nimbus Cumulus Clouds, Feb. 5, 1966. (by black, bellowy, rolling clouds). have never read or heard of the moon hoong any other changes other ed with, but & believe it is one that







				がある。

6. Nebulazover Razy, pele 5. 8:30 p.m. 4. 8:15 twee- and 5. 8: 20 West of (red) in the east heavy theck clouds with in the Before 8:10; the 2 small objecte moons area blesse up like balloone - before burst. ing, one at the time. = 7 ig 4 = 8:25 f.m. Black spot opened and Shuh very quickly. Resembled an old man's mouth to me. It takes on many forme & actione (" " of - in a white object we call). I.S. This is my personal idea - but & helieve ih (D) had had inferrenced from the back or HE shedding a century cout of collections of many discriptions. -> The No. 142 on the black Sheet, could have struck each other. To interesting.

20. Do you think you can estimate the speed of the object (Circle One) Yes No IF you answered YES, then what speed would you esti							
IF you answered YES, then what speed would you esti	IF you answered YES, then what speed would you estimate?						
21. Do you think you can estimate how far away from you the object was? (Circle One) Yes No IF you answered YES, then how far away would you say it was?							
22. Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)						
a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other Ole From my ledwarm	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other						
24. IF you were MOVING IN AN AUTOMOBILE or other version were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?mi 24.3 Did you stop at any time while you were looking (Circle One) Yes No	e. South g. West f. Southwest h. Northwest les per hour.						
b. Sun glasses Yes No f. c. Windshield Yes No g.	Binoculars Yes No Telescope Yes No Theodolite Yes No Other						
26. In order that you can give as clear a picture as possible object or objects which, when placed up in the sky, we should like a long of the looked like a looked like a long of the looked like a loo	le of what you saw, describe in your own words a common ould give the same appearance as the object which you saw. Line plate, the face sake						

Bellower black cloude at rear. of the flickering. 6. Nebulajover Rezy, pele 5. 8:30 p.m. 4. 8:15 twice- and 5. 8: 20 West of turce it lightened herry tileck clouds (red) in the east with in the Before 8:10; the 2 small objecte moons area blew up like balloone - before hurst. 8:25 f.m. Black spot opened and Shuh very quickly. Resembled an old man's Insmot + artione (" " a) - in a white object we call D.

An other listing for this same date at 8:15 p. m., gross view, a & og some 1.50 mag., 25,000 H. all., on the zmith. going east. Thro' beforale it was a white (not bright) round cloud-like, bobbling on ite courses. (no signals, or other colors. - (Sure hard to describe.) For added interest, Spical is a weel bright dot at 7:42 p. m., off the zeneth east about 10°. At has 2 hugh cative, or (PRP) Same Color, but the sing out of the ooo. an other secondo view the upper rt. io a glow that can be detected (gross) and on most my side or battom, or time of vicibility. Leo, the sickle, a Leonie ie a black fall, that flaches like earth-shine on the new moon, it is so irregular of have not had a chance to view it. Just once there was a white (hump bump) balloom) like, that whirled out of view very quickly Thank you sir for your time now. Ram Respectfully, mas.

Tyler, Lexas, 75701 Thorest Blue Book Ang. Ofer. Haskington, D.C., 20330 Dear Der Monday, Aug 1, 1966, 9: P. M. an object like a 2. mag. star went east, about 90 A. & in the south east, and seemly some 25 to 28,000 ft. alt., mores og a floating action, than a sail. To signals flushed. You have my notes mailed aug. 1 st., and & have a number more, in fact, too many to attempt to describe in a litter. Of you have an address in July that I might with, and tell my findinge to, it would be very enlightening both ways. For lived in Taples some 54 yea. just a plain old human being with Good intentions, I will assure you. By the way, sir, that missing part" from the I is still gone

Aug. 1, 1966 Project Blue Book Ing. Ofc.,
Sat JOD.

Wash., D. C., 20 330 Dear Air The letter, and sketches that are stapled to gether are views, or were viewed Diface July 30, 1966. - and I that that would take case of a small partions of (!) heaven only Then come the trew of July 31, 1966, 8: 30 p. m., the moon with a jagged edged hale in the side, at the location of " part of it missing" in sketck #5 on the black check! Konghetty, exetched it looked similar to this, paler than this color, like a pluggepenched out of a Plastic Joan. Revied see down into the Kollow, some Color. - Forry to take



UNIVERSITY OF TORONTO TORONTO 5, CANADA

INSTITUTE FOR AEROSPACE STUDIES

TEL. MELROSE 5-0310

Aug 3/66

Major H. Quintanella Jr., Project Blue Book, Wright - Patterson 4FB., Dayton, Othir,

Door si,

On Sunday July 31st 166 at 130 am at a point in Northern Ontario (latitude 46°02'; longitude 80°49') an object was spotted traversing the sky from south to north at approximately satellite speed (16; an angle of about 30° was traversed in approximately of minites). It was observed to be generally heading towards the North star (Polaria) when it appeared to slow down and subsequently change creuse to a due east. The slowing down phenomena was clearly a result of the curvature in the flight path as the object was changing course. After changing course, the object was visible for only about 1 to 2 minutes.

Because of the altitude or smallness of the object, no details were observed of its structure or shape, even though it was observed through browninger and as a sky was exceptionally clear that eveninger and as a result, many start were visible. No tall was discreted in this object and no audible sound would be detected. It possessed brightness of the same intensity as an Echo satellite for example, or a very close star. The brightness did not vary and no

Oseteria, Case Information

FTD (TDETR) Mells Wright-Patterson AFB, Ohio 45433 23 August 1966

Dr. J. Allen Hynek
Dearborn Observatory
Northwestern University
Evanston, Illinois 60201

Dear Allen,

Here is an interesting case which I think needs further investigation. If you, or the could check this out, I would appreciate it. Please forward your reply so that I may base my answer on your evaluation.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Research and Aerial Phenomena Division

1 Atch Sighting, 31 Jul 66, Northern Ontario

Educ I 2000 / 100



UNIVERSITY OF TORONTO

INSTITUTE FOR AEROSPACE STUDIES

TEL. MELROSE 5-0310

I appreciate the fact that the object may have been a very high actitude the aircraft, although the speed with which it traversed the stay and the absence of any sound lead to suspect otherwise. Be that as it may, I telt that this suspect otherwise. Be that as it may, I telt that this observation (made my three adult companions and myself) might possibly be of interest to you. Jinie you have access to thight paths of balloons, air right, satellites ate I felt thight paths of balloons, air right, satellites ate I felt perhaps you might offer an explanation to us. If I can be not the assistance to you regarding this matter, I shall be table to do so.

Sincerely,

(Assistant Professor.)



UNIVERSITY OF TORONTO TORONTO 5. CANADA

INSTITUTE FOR AEROSPACE STUDIES

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Ancerely,

(Assistant Professor)



INSTITUTE FOR AEROSPACE STUDIES

TEL. MELROSE 5-0310

Aug 3/66

Major H. Quintanella Jr., Project Blue Book, Wright - Patterson AFB., Dayton, Ohiv, USA.

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Recause of the altitude or smallness of the object, no details were observed of its structure or shape, even though it was observed through browning and as a sky was exceptionally clear that evening and as a result, many start were visible. No tail was observed on this object and no audible sound would be detected. It possessed brightness of the same intensity as an Echo satellite for example, or a very close star. The brightness did not vary and no harmonic coloring.

Octorio, Case Information

FTD (TDETR) Melz Wright-Patterson AFB, Ohio 45433 23 August 1966

Dr. J. Allen Hynek
Dearborn Observatory
Northwestern University
Evanston, Illinois 60201

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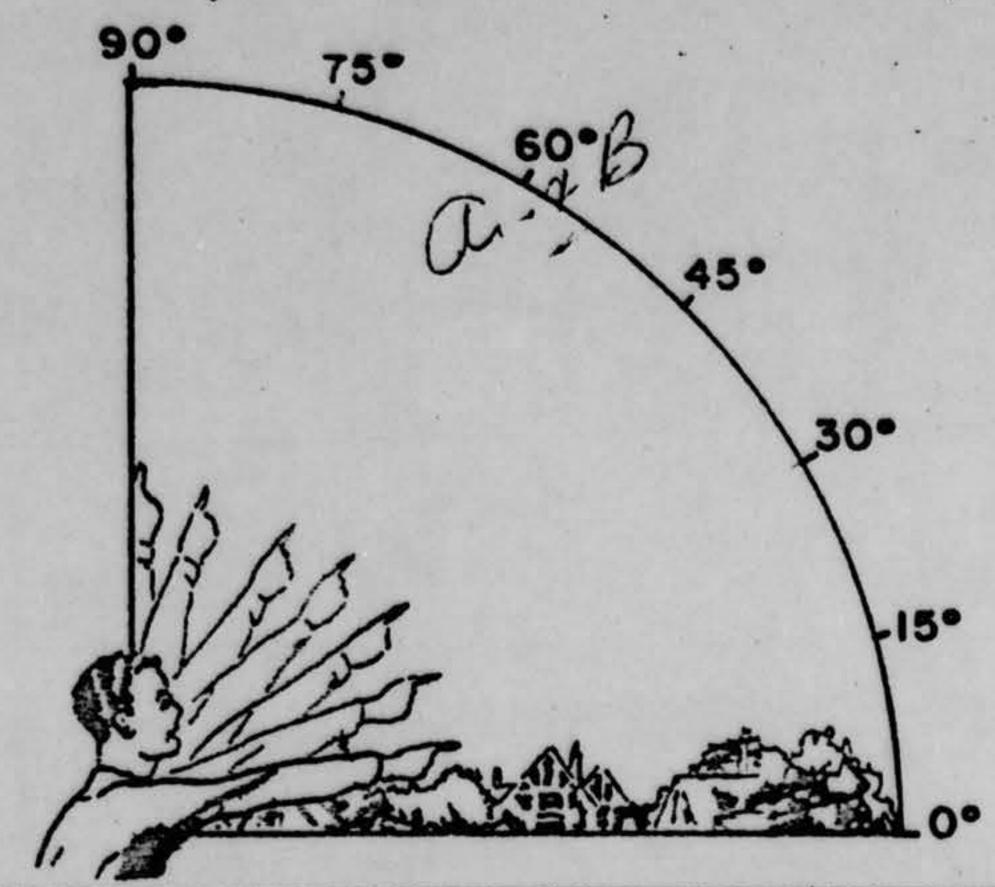
Sincerely,

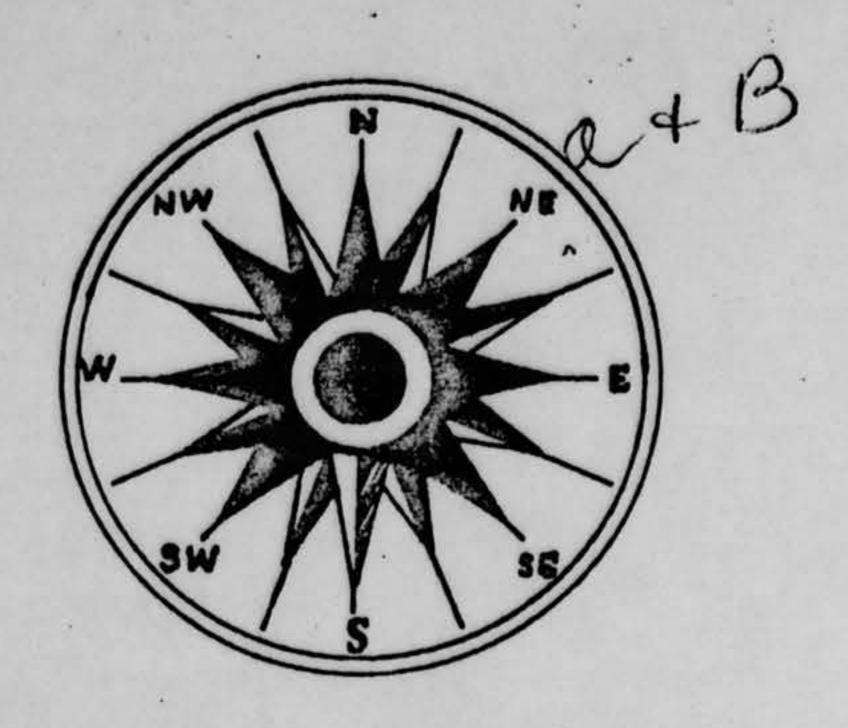
HECTOR QUINTANILLA, Jr, Major, USAF Chief, Research and Aerial Phenomena Division

1 Atch Sighting, 31 Jul 66, Northern Ontario

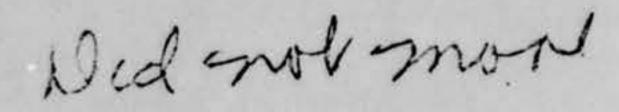
Edward of 2007 of 200 o

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
	Was anyone else with you at the time you saw the object? (Circle One) 31.1 IF you answered YES, did they see the object too? (Circle One) Yes No 31.2 Please list their names and addresses: My Rus Land Allengton, West Ver 3-2-2-2
32.	Please give the following information about yourself:
	NAME First Name Middle Name
	ADDRESS Street Delengton 2002 Vergened City Zone State
	TELEPHONE NUMB AGE 70 SEX Female
	Indicate any additional information about yourself, including any special experience, which might be pertinent.
*	
33.	When and to whom did you report that you had seen the object? In Pentagon July 31 Month Year

34.	Date you completed this questionnaire:	Monday 15	Cecquel-	1966 Your
35.	Information which you feel pertinent and which is questionnaire or a narrative explanation of your		ed in the specific	points of the
	questionina de la normania explonation de 7001			

Aslengton, Va 31 Jules

FTD (TDETR) // -Wright-Patterson AFB, Ohio 45433 · 11 August 1966

Mrs.

Arlington, Virginia 22202

Dear Comment

Reference your unidentified flying object report of 31 July 1966. The only indication of azimuth and elevation of the alleged UFO was given as just above the morning star. Assuming Venus to be the morning star, the planet was rising on an azimuth of 75 degrees and at 0400 EST was at an elevation of 18 degrees.

Request you complete the enclosed FTD Form 164 and enclose a sketch of the alleged UFO in relation to the morning star.

Your cooperation is appreciated.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book